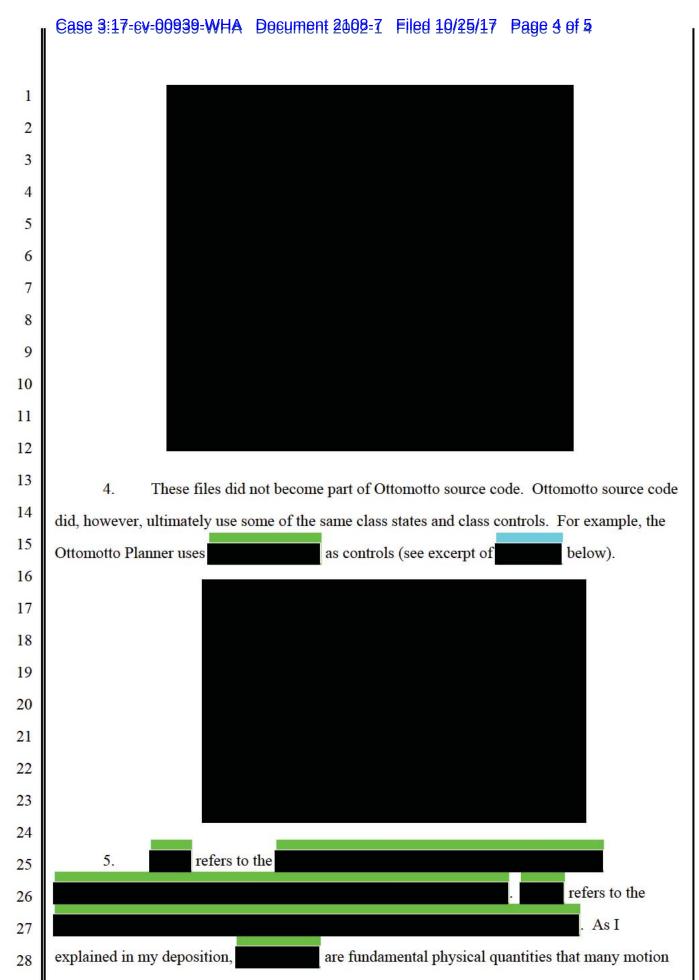
EXHIBIT 2

REDACTED VERSION OF DOCUMENT SOUGHT TO BE SEALED

EXHIBIT 2

Case 3:17-6v-00939-WHA Decument 2002-7 Filed 10/25/17 Page 2 of 5 MICHAEL A. JACOBS (CA SBN 111664) 1 MJacobs@mofo.com 2 ARTURO J. GONZÁLEZ (CA SBN 121490) AGonzalez@mofo.com 3 MORRISON & FOERSTER LLP 425 Market Street San Francisco, California 94105-2482 4 Tel: 415.268.7000 / Fax: 415.268.7522 5 KAREN L. DUNN (*Pro Hac Vice*) 6 kdunn@bsfllp.com HAMISH P.M. HUME (*Pro Hac Vice*) 7 hhume@bsfllp.com BOIES SCHILLER FLEXNER LLP 8 1401 New York Avenue, N.W. Washington DC 20005 Tel: 202.237.2727 / Fax: 202.237.6131 9 WILLIAM CARMODY (Pro Hac Vice) 10 bcarmody@susmangodfrey.com SHAWN RABIN (*Pro Hac Vice*) 11 srabin@SusmanGodfrey.com 12 SUSMAN GODFREY LLP 1301 Avenue of the Americas, 32nd Floor 13 New York, NY 10019-6023 Tel: 212.336.8330 / Fax: 212.336.8340 14 Attorneys for Defendants 15 UBER TECHNOLOGIES, INC. and OTTOMOTTO LLC 16 UNITED STATES DISTRICT COURT 17 NORTHERN DISTRICT OF CALIFORNIA 18 SAN FRANCISCO DIVISION 19 20 WAYMO LLC, Case No. 3:17-cv-00939-WHA Plaintiff. **DECLARATION OF DON BURNETTE** 21 IN SUPPORT OF DEFENDANTS UBER TECHNOLOGIES, INC. AND 22 v. OTTOMOTTO LLC'S SUR-REPLY TO 23 UBER TECHNOLOGIES, INC., WAYMO'S MOTION TO COMPEL OTTOMOTTO LLC; OTTO TRUCKING **UBER SOURCE CODE** LLC, 24 Trial Date: December 4, 2017 25 Defendants. 26 REDACTED VERSION OF DOCUMENT SOUGHT TO BE SEALED 27 28

- 1. I am Autonomy Technical Lead for the Advanced Technologies Group at Uber Technologies, Inc.. I understand that Waymo has filed a lawsuit against Uber, Ottomotto LLC, and Otto Trucking LLC in the U.S. District Court for the Northern District of California. I submit this supplemental declaration in support of Defendants' Sur-Reply to Waymo LLC's Motion to Compel Uber Source Code. I have personal knowledge of the facts set forth in this declaration and, if called to testify as a witness, could and would do so competently.
- 2. At my deposition on October 13, 2017, I was shown two header files from an image of the laptop I had provided to Stroz Friedberg in March 2016 as part of the due diligence for the Ottomotto acquisition. These two files are attached as Exhibits A and B to this declaration.
- 3. At the time of my deposition, I did not recognize those files and did not remember anything about them. After my deposition and upon further reflection, I recalled that I had typed up those two header files after I left Google. After leaving Google and before starting at Ottomotto, I had started thinking about how to build the Ottomotto motion planner and wrote down in a header file (i.e.,) various class states and class controls that I was considering (screenshot below). The other header file contained a header description of a . At the time of my deposition, it had been 18 months since I had last seen those files.



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1	planning systems use to define trajectory. For example, from an internet search, one can find a
2	self-driving car software course offered by Udacity that teaches students to write path-planning
3	software that controls for
4	Waymo to identify the concept of . That concept is
5	described in public references about motion planning. For example, "Planning Algorithms," a
6	textbook published by the University of Illinois, discusses how in a robotically steered car, a
7	"second integrator can be applied to make the steering angle a C ¹ smooth function of time," using
8	"ua" to "denote the angular acceleration of the steering angle."
9	I declare under penalty of perjury that the foregoing is true and correct. Executed this
10	15th day of October, 2017 at San Francisco, California.
11	
12	/s/ Don Burnette DON BURNETTE
13	
14	ATTESTATION OF E-FILED SIGNATURE
15	I, Michael A. Jacobs, am the ECF User whose ID and password are being used to file this
16	Declaration. In compliance with Civil L.R. 5-1(i)(3), I hereby attest that Don Burnette has
17	concurred in this filing.
18	
19	Dated: October 15, 2017 /s/ Michael A. Jacobs
20	MICHAEL A. JACOBS
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25	
26	1 See e.g., https://medium.com/@mohankarthik/path-planning-in-highways-for-an-
27	autonomous-vehicle-242b91e6387d.
28	² See Ex. C, LaValle, Stephen M, Planning Algorithms 744 (2006).